Request form example

\$	SAMPLE S	SITE			
PWS ID: CO0					
System Name: Jones family Cabin					
Address: 1234 Mountain View Drive Foothills Hill CO 1					12245
		Foothills	County	State	12345 Zip
De	scription:	Bathtub	W	ell	
	·	Location			
	SPEC	CIMEN INF	ORMATI	ON	
Co	ollected: 1	2 - 0 3 - 1	1 Time	1 2 E	3 0
Collected by: Jones Water Type: Well					
Purpose: Routine Special Purpose Repeat					
Compliance x Personal Information					
X Personal miormation					
Chlorine residual: N A mg/L Water Temperature 4 5 F					
Fluoride N A mg/L					
Temperature at Receipt: LAB USE ONLY					
Comments: Please email results:					
JonesFamily@madeup.com					
Q					**
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E Lowry Blvd					
			/	A CONTRACTOR OF THE PROPERTY O	
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Laboratory Services Division

Water sampling instructions for the Metals Scan (or any metal test)



Colorado Department of Public Health and Environment

8100 Lowry Boulevard Denver, CO 80230

Phone (303) 692-3048 Fax (303) 344-9989 http://coloradostatelab.us

Metals Scan(any metal test)

Bottle needed:



- 1-250 mL Metal bottle
 - ~ This bottle is sufficient for any and all metal tests

Sample Collection

- Use a non-swivel, non-areated tap
 - ~ Bathtub faucet works well
- Collect the first draw, after the water has been in the pipes overnight, if you want to know if metals are coming from your pipes
 - Otherwise, run cold water tap for 3-5 minutes to flush pipes
- Fill the bottle to the base of the neck

Bottle labels

- Write the customer name and collection date and time on each label and affix one label to each bottle
- If submitting bottles for more than one sample site/location please describe the location so we can tell the samples apart

Request for Analytical Services Form

- Verify that the customer address is correct and that the address can accept mail
 - Record an email address if you want the results emailed
- Ignore the PWS ID as this is only for public water systems
- Record any relevant sample site information
 - ~ See back page for example
- Record the date and time that the sample was collected
- Record the water type. For example: well, public, surface/pond/stream, or other (include description)
- Record the temperature of the water if known

Submitting samples to the laboratory

- Bottles should be returned as soon as possible
- Either hand deliver or mail the samples to:

Laboratory Services Division 8100 Lowry Boulevard Denver, Colorado 80230